

Abstract of the Disclosure

Micro lens sheetings with composite images are disclosed, in which the composite image floats above or below the sheeting, or both. The composite image may be two-dimensional or three-dimensional. Methods for providing such an imaged sheeting, including by the application of radiation to a radiation sensitive material layer adjacent the microlenses, are also disclosed.

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95